

**Amendments to the Claims:**

This listing of claims will replace all prior versions, and listings, of claims in the application:

**Listing of Claims:**

Claim 1. (Currently Amended) A pot-shaped vessel, ~~in particular comprising:~~  
a bucket body including an edge having an outwardly projecting circumferential flange formed thereon and

~~a bucket comprising a lid whose~~ having a circumferential rim formed thereon, ~~said rim including a free end edge, said lid can be latchingly connected to an-~~ said outwardly projecting circumferential flange ~~formed on the edge of the vessel body, in such a way that in the a latching position the said free end edge of the circumferential lid rim is covered by a region of the said vessel bucket body circumferential flange, and~~

~~with a tab having a pivot axis, an inner longitudinal edge and an edge remote from said pivot axis, said tab which serves for unlatching lifting of the said lid in a partial circumferential region and which is arranged in the course of the said bucket body vessel circumferential flange and interrupts same said flange and is pivotable relative thereto in such a way that its said edge remote from the said pivot axis moves away from the said vessel bucket body out of it's a locking position in which it said tab is aligned with the said vessel bucket body circumferential flange and which corresponds to the lid latching position into it's a lid lift-off position,~~

characterised in that ~~the said~~ tab is connected pivotably about a said pivot axis which is approximately perpendicular to or inclined at an acute angle to the horizontal plane of the lid[,] to a said circumferential end edge of the ~~vessel bucket body~~ circumferential flange or to ~~the bucket said bucket~~ body and that ~~the said~~ tab is provided at an inner longitudinal edge which is at least partially covered by ~~the said~~ circumferential lid rim with a cam track which comes into operative relationship with ~~the said~~ free end edge of ~~the said~~ circumferential lid rim upon pivotal movement of ~~the said~~ tab.

Claim 2. (Currently Amended) A pot-shaped vessel as set forth in claim 1 characterised in that ~~the~~ said pivot axis is inclined with respect to the substantially horizontal plane of the lid in the direction of its one and/or other mutually perpendicular horizontal axes.

Claim 3. (Currently Amended) A pot-shaped vessel as set forth in claim 1 characterised in that ~~the~~ said tab is mounted pivotably at a spacing from and on ~~the~~-said bucket body.

Claim 4. (Currently Amended) A pot-shaped vessel as set forth in claim 1 characterised in that ~~the~~ said pivot axis is formed by a film hinge between ~~the~~ said tab and ~~the~~ said ~~vessel~~ bucket body circumferential flange or ~~the~~- said tab and ~~the~~ said bucket body.

Claim 5. (Currently Amended) A pot-shaped vessel as set forth in claim 4 characterised in that ~~the~~ said tab is provided at its one end region towards the ~~vessel~~ bucket body with a curvature whose end edge goes into ~~the~~ said film hinge.

Claim 6. (Currently Amended) A pot-shaped vessel as set forth in claim 4 characterised in that ~~the~~ said tab is separated with its two free end edges by a narrow gap from the oppositely disposed circumferential end edges of ~~the~~ vessel-said bucket body circumferential flange and that formed on a region of ~~the~~ said tab, which is asymmetrical in the longitudinal direction, is a pivot leg having an end edge, said pivot leg which projects at an angle and ~~whose~~-said end edge goes into ~~the~~ said film hinge.

Claim 7. (Currently Amended) A pot-shaped vessel as set forth in claim 1 characterised in that ~~the~~ said pivot axis is formed by a film hinge between ~~the~~ said tab and a mounting support formed on the bucket body.

Claim 8. (Currently Amended) A pot-shaped vessel as set forth in claim 7 characterised in that ~~the said~~ tab is provided on its inside with a stiffening means connected to ~~the said~~ mounting support by way of ~~the said~~ film hinge.

Claim 9. (Currently Amended) A pot-shaped vessel as set forth in claim 7 characterised in that ~~the said~~ mounting support is in the form of mounting legs arranged in a triangular or trapezoidal configuration when viewed from below and projecting from the circumference of ~~the said~~ bucket body.

Claim 10. (Currently Amended) A pot-shaped vessel as set forth in claim 1 characterised in that ~~the said~~ pivot axis is provided in an end region constituting ~~the said~~ tab in the form of a two-armed lever.

Claim 11. (Currently Amended) A pot-shaped vessel as set forth in claim 1 characterised in that provided between at least one of the regions of the tab and ~~the said~~ circumferential flange is an anti-tamper safeguard which can be torn away or which is latchable or deformable.

Claim 12. (Currently Amended) A pot-shaped vessel as set forth in claim 1 characterised in that the longitudinal edge of ~~the said~~ tab, which is provided with the cam track, is connected in such a way that it can be torn away by way of legs or a film to the respective adjacent longitudinal edge which delimits a cut-out accommodating ~~the said~~ tab.

Claim 13. (Currently Amended) A pot-shaped vessel as set forth in claim 12 characterised in that ~~the said~~ legs or ~~the said~~ film is or are provided in a region which is remote from ~~the said~~ pivot axis and which is exposed with respect to ~~the said~~ lid rim, between ~~the said~~ cam track of ~~the said~~ tab and the longitudinal edge of ~~the vessel- said bucket body~~ circumferential flange.

Claim 14. (Currently Amended) A pot-shaped vessel as set forth in claim 5 characterised in that there is provided at least one latchable or deformable projection on ~~the~~ said tab, which projection upon movement from ~~the~~ an originally closed condition of the vessel into the condition in which ~~it~~ said vessel has been opened for the first time, irreversibly changes ~~it's~~ the condition of engagement of said projection with respect to a stationary projection or region.

Claim 15. (Currently Amended) A pot-shaped vessel as set forth in claim 5 characterised in that ~~the~~ said latchable or deformable projection is formed in ~~the~~ said curvature region of ~~the~~ said tab or in the region of the end of ~~the~~ said tab which is remote from ~~the~~ a gripping portion.

Claim 16. (Currently Amended) A pot-shaped vessel as set forth in claim 6 characterised in that ~~the~~ said tab has a gripping portion which is adapted to be bendable with respect to the main region of the tab.

Claim 17. (Currently Amended) A pot-shaped vessel as set forth in claim + 11 characterised in that ~~the~~ said anti-tamper safeguard is formed by a latching clip which upon pivotal movement of ~~the~~ said tab passes into a visible latched pivoted-out position.

Claim 18. (Currently Amended) A pot-shaped vessel as set forth in claim 17 characterised in that ~~the~~ said pivotable latching clip has a pivot axis substantially parallel to ~~the~~ said pivot axis of ~~the~~ said tab.

Claim 19. (Currently Amended) A pot-shaped vessel as set forth in claim 17 characterised in that ~~the~~ said latching clip is of substantially T-shaped or hammer-like configuration in cross-section, wherein the free end of the base leg of the clip forms ~~the~~ said pivot axis and wherein said base leg is covered by two clip limbs and at least one of ~~the~~ said clip limbs is provided with a latch.

Claim 20. (Currently Amended) A pot-shaped vessel as set forth in claim 48 19 characterised in that ~~the~~ said latching clip pivot axis is formed by a film hinge formed between the end of the base leg of the clip and a free end of a mounting leg formed on the mounting support.

Claim 21. (Currently Amended) A pot-shaped vessel as set forth in claim 20 characterised in that ~~the~~ said mounting leg extends parallel to the periphery of ~~the~~ said bucket body.

Claim 22. (Currently Amended) A pot-shaped vessel as set forth in claim 47 19 characterised in that ~~the~~ said latching clip in the pivoted-out position is latchable to a support leg between the inside of ~~the vessel~~ said bucket body circumferential flange and the outside circumference of the bucket body.

Claim 23. (Currently Amended) A pot-shaped vessel as set forth in claim 22 characterised in that the clip limb on the outside and the support leg at its side face towards ~~the~~ said latching clip are provided with parallel latching ribs.

Claim 24. (Currently Amended) A pot-shaped vessel as set forth in claim 17 characterised in that in the starting position ~~the~~ said latching clip is arranged with its outside within a gap arranged between a circumferential edge of ~~the vessel~~ said bucket body circumferential flange and a tab edge adjacent to ~~the~~ said pivot axis of ~~the~~ said tab.

Claim 25. (Currently Amended) A pot-shaped vessel as set forth in claim 17 characterised in that ~~the~~ said tab is provided at its a short lever arm with an actuating edge for pivotal movement of ~~the~~ said latching clip.

Claim 26. (Currently Amended) A pot-shaped vessel as set forth in claim 25 characterised in that ~~the~~ said actuating edge of ~~the~~ said tab engages ~~the~~ said short lever arm of ~~the~~ said latching clip and/or ~~the~~ said base leg thereof.

Claim 27. (Currently Amended) A pot-shaped vessel as set forth in claim 19 characterised in that ~~the~~ said clip limbs extend in a curved configuration.

Claim 28. (Currently Amended) A pot-shaped vessel as set forth in claim 1 characterised in that ~~the~~ said cam track towards the said pivot axis extends as far as the an upper edge of the body.

Claim 29. (Currently Amended) A pot-shaped vessel as set forth in claim 1 characterised in that ~~the~~ said tab is increased in thickness and/or is enlarged in gripping area in a region outside the area of overlap by the said lid circumferential edge.

Claim 30. (Currently Amended) A pot-shaped vessel as set forth in claim 1 characterised in that in ~~its~~ a starting position the said tab bears at ~~its~~ a free gripping surface end at the inside against an adjacent support leg projecting from the periphery of the bucket body.